Amendments to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (Currently Amended) A travel control device for a hydraulically driven vehicle, comprising:
 - a hydraulic pump driven by a prime mover;
- a target rotation speed command device that issues a command for a target rotation speed of the prime mover;
- a traveling motor driven with pressure oil delivered from the hydraulic pump;
- a control valve for traveling that controls a flow rate of the pressure oil delivered from the hydraulic pump to the traveling motor;
- a counterbalance valve switched in response to a motor load pressure supplied via the control valve, that generates a braking pressure at a conduit disposed on a return side of the traveling motor as the load pressure becomes lower;

a rotation speed detection device that detects a rotation speed of the traveling motor;

an overspeed detection means for detecting device that detects an

overspeed state in the traveling motor <u>if the motor rotation speed detected by the</u>

<u>rotation speed detection device is equal to or greater than a predetermined value;</u>

and

a motor overspeed inhibiting means for inhibiting device that inhibits rotation of the traveling motor, if the overspeed detection means device detects an overspeed state in the traveling motor and a command value issued from the target rotation speed command device is equal to or greater than a predetermined value, until a braking pressure is generated through a switchover at the counterbalance valve and the traveling motor is no longer in the overspeed state.

- 2. (Canceled).
- 3. (Currently Amended) A travel control device for a hydraulically driven vehicle according to claim 1, further comprising:
 - a hydraulic pump driven by a prime mover;
- a target rotation speed command device that issues a command for a target rotation speed of the prime mover;
- a traveling motor driven with pressure oil delivered from the hydraulic pump:

a control valve for traveling that controls a flow rate of the pressure oil

delivered from the hydraulic pump to the traveling motor;

a counterbalance valve switched in response to a motor load pressure supplied via the control valve, that generates a braking pressure at a conduit disposed on a return side of the traveling motor as the load pressure becomes lower;

an acceleration detection means for detecting device that detects an acceleration of the traveling motor, wherein: motor;

the overspeed detection means—detects the overspeed state when the motor speed is equal to or higher than a specific level and the motor acceleration detected by the acceleration detection means is equal to or greater than a predetermined value.

an overspeed detection device that detects an overspeed state in the traveling motor if the motor speed is equal to or higher than a specific level and the motor acceleration detected by the acceleration device is equal to or greater than a predetermined value; and

a motor overspeed inhibiting device that inhibits rotation of the traveling motor, if the overspeed detection device detects an overspeed state in the traveling motor and a command value issued from the target rotation speed command device is equal to or greater than a predetermined value, until a braking pressure is generated through a switchover at the counterbalance valve and the traveling motor is no longer in the overspeed state.

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4. (Currently Amended) A travel control device for a hydraulically driven vehicle according to elaim 2 claim 1, wherein:

the motor overspeed inhibiting means device is a prime mover rotation speed reducing means for reducing device that reduces a rotation speed of the prime mover to a greater extent when the detected motor rotation speed is at a higher level.

5. (Currently Amended) A travel control device for a hydraulically driven vehicle according to elaim 2 claim 1, wherein:

the hydraulic pump is a variable displacement hydraulic pump; and the motor overspeed inhibiting means device is a pump displacement angle reducing means for reducing device that reduces a displacement angle of the hydraulic pump to a greater extent when the detected motor rotation speed is at a higher level.

6. (Currently Amended) A hydraulically driven vehicle that comprises a drive control device, wherein:

the travel control device comprises:

a hydraulic pump driven by a prime mover;

a target rotation speed command device that issues a command for a

target rotation speed of the prime mover:

a traveling motor driven with pressure oil delivered from the hydraulic pump;

a control valve for traveling that controls a flow rate of the pressure oil delivered from the hydraulic pump to the traveling motor;

a counterbalance valve switched in response to a motor load pressure supplied via the control valve, that generates a braking pressure at a conduit disposed on a return side of the traveling motor as the load pressure becomes lower;

a rotation speed detection device that detects a rotation speed of the traveling motor;

an overspeed detection means for detecting device that detects an overspeed state in the traveling motor if the motor rotation speed detected by the rotation speed detection device is equal to or greater than a predetermined value; and

a motor overspeed inhibiting means for inhibiting device that inhibits rotation of the traveling motor, if the overspeed detection means device detects an overspeed state in the traveling motor and a command value issued from the target rotation speed command device is equal to or greater than a predetermined value, until a braking pressure is generated through a switchover

at the counterbalance valve and the traveling motor is no longer in the overspeed state.

7. (Currently Amended) A travel control device for a hydraulically driven vehicle according to claim 3, wherein:

the motor overspeed inhibiting means device is a prime mover rotation speed reducing means for reducing device that reduces a rotation speed of the prime mover to a greater extent when the detected motor acceleration is at a higher level.

8. (Currently Amended) A travel control device for a hydraulically driven vehicle according to claim 3, wherein:

the hydraulic pump is a variable displacement hydraulic pump; and the motor overspeed inhibiting means device is a pump displacement angle reducing means for reducing device that reduces a displacement angle of the hydraulic pump to a greater extent when the detected motor acceleration is at a higher level.